



KENYA ELECTRICITY GENERATING COMPANY PLC

RFx: 5000014887

KGN-GDD-051-2024

TENDER FOR SUPPLY OF DIRECTIONAL DRILLING AND FISHING TOOLS.

(Citizen Contractors)

Dated: 17th April, 2024

Addendum No.2.

In accordance with the Tender for Supply of Directional Drilling and Fishing Tools, KenGen issues an Addendum No.2 as follows:

EXTENSION OF TENDER CLOSING DATE

INITIAL TENDER CLOSING DATE	REVISED TENDER CLOSING DATE
Tender Closing Date: 19th April, 2024 at 10.00 a.m.	Tender Closing Date: 26th April, 2024 at 10.00 a.m.
Tender Opening Date: 19th April, 2024 at 10.30 a.m.	Tender Opening Date: 26th April, 2024 at 10.30 a.m.

PART 2: SUPPLY REQUIREMENT

Technical Specifications – Schedule C: Measurement While Drilling (MWD) Tool; Page 66, *clause L*

Key Note

The requirement for gamma has been **struck out**. The MWD shall not be required to have gamma module.

The table of additional technical specifications has been revised as below:

Item	Specification
Outside diameter	1.8-1.9 in
Standard Length	89.85 in
Standard Parameters	6-axis static surveys, continuous inclination and azimuth, gamma , shock and vibration, RPM, and temperature
Operating pressure	0-103.4 MPa
Operating temperature	0-175°C
Battery Life (with gamma)	At least 300 hrs

Run duration	At least 300 hrs
Sensor Inclination range	0 –90° or higher
Dip angle range	0 –90°
LCM Tolerance	50 lb/bbl mud pulse
Telemetry	Mud Pulse w/ capability for future EM upgrade
Vibration, Random	20 g RMS
Inclination accuracy	±0.1
Continuous inclination	Capable
Azimuthal range	0 -359°
Azimuthal accuracy	±1.8° at 5° inclination and above
Workshop Equipment	1 complete set ideal for the MWD
Fishing Gear	1 complete set ideal for retrieving the MWD

SUPPLIER ACKNOWLEDGEMENT OF ADDENDUM No.2

We, the undersigned hereby certify that the Addendum No.2 is an integral part of the document and the alterations set out in addendum has been incorporated in the Tender Proposal.

Signed.....

Tenderer.....

Date.....